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1: Lupus. 1997;6(4):390-4.

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IgA deficiency and SLE: prevalence in a clinic population and a review of the literature.

Rankin EC, Isenberg DA.

Department of Medicine, University College London.

An association between systemic lupus erythematosus (SLE) and immunoglobulin A (IgA) deficiency has been reported previously and may have therapeutic consequences for patients who require treatment with intravenous immunoglobulin. We report the prevalence of IgA deficiency in a clinic population of 96 patients with SLE. Five patients were found to be consistently IgA deficient. These patients were more likely to be West Indian, to have anti-Sm and anti-La antibodies and to have a speckled pattern of antinuclear antibody. There were no significant differences in clinical features between IgA deficient and other SLE patients, nor in SLE-related HLA alleles. We thus confirm the increased prevalence of IgA deficiency in patients with SLE. A review of the literature is presented and we speculate on the nature of the link between IgA deficiency and SLE.

PMID: 9175025 [PubMed - indexed for MEDLINE]

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Ro/SSA and La/SSB specific IgA autoantibodies in serum of patients with Sjogren's syndrome and systemic lupus erythematosus. [Arthritis Rheum. 1999]

[Selective IgA deficiency in patients with systemic lupus erythematosus and rheumatoid arthritis. [Rheumatol. 1985]

The value of IgA antiphospholipid testing for diagnosis of antiphospholipid (Hughes) syndrome in systemic lupus erythematosus. [Arthritis Rheum. 2001]

The occurrence of systemic lupus erythematosus in two kindreds in association with selective IgA deficiency. [J Rheumatol. 1978]

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